

Exhibit A

Exhibits

Exhibit A	Detailed Schedule of Itemized Charges
Exhibit B	Network Element Bona Fide Request

EXHIBIT A

Verizon Virginia Inc. and Cox Virginia Telcom, Inc.

DETAILED SCHEDULE OF ITEMIZED CHARGES¹

A. VERIZON SERVICES, FACILITIES, AND ARRANGEMENTS:

Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
I. Local-Reciprocal Compensation Traffic		
Call Termination²		
Traffic Delivered at Verizon End Office	\$.000927/MOU	Not Applicable
Traffic Delivered at Verizon Tandem	\$.001590/MOU	Not Applicable
II. Unbundled Transport		
A. Dedicated Transport		

¹ Unless a citation is provided to a generally applicable Verizon Tariff, all listed rates and services are available only to Cox when purchasing these services for use in the provision of Telephone Exchange Service, and apply only to Reciprocal Compensation Local Traffic and local Ancillary Traffic. Verizon rates and services for use by Cox in the carriage of Toll Traffic shall be subject to Verizon's Tariffs for Exchange Access Service. Adherence to these limitations is subject to the audit provisions of this Agreement *a reasonable periodic audit by Verizon.*

As applied to wholesale discount rates, unbundled Network Elements or call transport and/or termination of Local Traffic purchased for the provision of Telephone Exchange Service or Exchange Access, the rates and charges set forth in Exhibit A shall apply until such time as they are replaced by new rates as may be approved or allowed into effect by the Commission from time to time pursuant to the FCC Regulations, subject to a stay or other order issued by any court of competent jurisdiction

Verizon's proposed UNEs, UNE combinations, and UNE pricing methodology reflect the FCC's current rules. Verizon does not agree that UNE prices must be based solely on forward-looking costs, and Verizon reserves the right to seek to change its UNE offerings and UNE prices if the FCC's rules are vacated or modified by the FCC or by a final, non-appealable judicial decision.

² See note 9 regarding measurement and calculation of local traffic termination charges.

[Convention used for disputed language: Cox proposal is underlined; *Verizon proposal is italicized.*]

Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
Voice Grade/DS-0	\$9.54/Month	All: \$10.81 /Service Order Connect \$4.91/ Service Order Disconnect: plus installation connect and installation disconnect charges for each initial and additional facility purchased at the time of order:
DS-1	\$35.10/Month	
DS-3	\$604.53/Month	
DDS	\$9.84/Month	\$216.79/Initial Facility & \$11.86/Additional Facility Connect \$92.88/Initial Facility & \$7.27/Additional Facility Disconnect

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Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
II. Unbundled Transport (Continued)		
B. Common Transport		
Tandem Switching	\$.000548/MOU	Not Applicable
Tandem-Switched Transport (Fixed)	\$.000114/MOU	Not Applicable
C. Entrance Facilities		<p>All:</p> <p>Service Order Connect: \$10.81</p> <p>Service Order Disconnect: \$4.91</p> <p>plus installation connect and installation disconnect charges for each initial and additional facility purchased at the time of order:</p> <p>\$333.32/Initial & \$192.99/Additional connect \$55.39 Initial and \$33.02/Additional disconnect</p> <p>\$441.02/Initial & \$255.99/Additional \$65.71 Initial and \$39.32/Additional disconnect</p> <p>Both DS-1 and DS-3 Channel Termination:</p> <p>\$489.86/Initial & \$241.08/Additional \$67.13 Initial and \$32.61/Additional disconnect</p> <p>Both DS1/0 and DS3/1 Muxing:</p> <p>\$441.42/Initial & \$441.42/Additional Connect</p> <p>\$43.66 Initial and \$43.66/Additional disconnect</p>
2-Wire Voice Grade Channel Termination	\$13.76/Month	
4-Wire Voice Grade Channel Termination	\$27.89/Month	
DS-1 Channel Termination	\$119.15/Month	
DS-3 Channel Termination	\$767.44/Month	
DS-1 to Voice Grade Multiplexing	\$53.77/Month	
DS-3 to DS-1 Multiplexing	\$185.73/Month	

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Service or Element Description:**Recurring Charges:****Non-Recurring Charges:****II. Unbundled Transport (Continued)****D. Digital Cross-Connect System**

Service Establishment	Not Applicable	\$1683.85/Request
Database Modification	Not Applicable	\$134.70/Modification Request
Reconfiguration by Verizon Personnel	Not Applicable	\$29.67/Programming Charge/30 minute Increment
DS-0 Cross-Connect	\$20.03/Port/Month	Service Order : \$10.81/Connect \$4.91/Disconnect \$20.90/Port Installation \$3.37/ Port Disconnect
DS-1 Cross-Connect	\$69.95/Port/Month	Service Order : \$10.81/Connect \$4.91/Disconnect \$20.23/Port Installation \$10.12/Port Disconnect

E. Mid-Span Meet Arrangements

To be charged in accordance with the requirements of Section 4.3 of the Agreement

F. Tandem Transit**Tandem Switching****Tandem Switched Transport****.000548/Mou****NA****.000114/Mou****NA****G. Dark Fiber****TBD****TBD**

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Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
III. Unbundled Switching²		
A. Local Switching Ports		
POTS/PBX/Centrex	\$1.30/Port/Month	Service Order Connect: \$10.81 Service Order Disconnect: \$4.91 /Port Installation Connect: \$2.68/Port Installation Disconnect: \$1.07
ISDN (BRI)	\$6.52/Port/Month	Service Order Connect: \$10.81 Service Order Disconnect: \$4.91 /Port Installation Connect: \$2.68/Port Installation Disconnect: \$1.07
ISDN (PRI)	\$81.28/Port/Month	Service Order Connect: \$10.81 Service Order Disconnect: \$4.91 /Port Installation Connect: \$102.13/Port Installation Disconnect: \$1.07
III. Unbundled Switching (continued)		
A. Local Switching Ports (continued)		

² In addition to the recurring and non-recurring rates set forth herein for unbundled switching elements, Verizon may levy upon a purchaser of such elements any access charges (or portion thereof) permitted by Applicable Laws.

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Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
Public/Semi-Public	\$1.51/Port/Month	Service Order Connect: \$10.81
		Service Order Disconnect: \$4.91 /Port
		Installation Connect: \$2.68/Port
		Installation Disconnect: \$1.07
DID	\$3.63/Port/Month	Service Order Connect: \$10.81
		Service Order Disconnect: \$4.91 /Port
		Installation Connect: \$609.88/Port
		Installation Disconnect: \$1.07
Coordinated Port Cutover	Not Applicable	\$2.89/Port
B. Tandem Switching Usage	\$.000548/MOU	Not Applicable

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Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
III. Unbundled Switching (Continued)		
C. Local Switching Usage		
POTS Originating With Vertical Features	\$.004129/MOU	\$8.42/Service Order
POTS Terminating With Vertical Features	\$.002079/MOU	\$8.42/Service Order
ISDN Originating Digital Circuit Switched Voice	\$.001993/MOU	\$8.42/Service Order
ISDN Terminating Digital Circuit Switched Voice	\$.000859/MOU	\$8.42/Service Order
ISDN Originating Digital Circuit Switched Data	\$.001013/MOU	\$8.42/Service Order
ISDN Terminating Digital Circuit Switched Data	\$.000859/MOU	\$8.42/Service Order
D. POTS Features		
PBX	\$.000833/MOU	Both: \$8.42/Service Order
Multi-Line Hunting	\$.000001/MOU	
E. Centrex Features		
UCD	\$.000655/MOU	\$8.42/Service Order
Hunting	\$.000464/MOU	\$8.42/Service Order
Queuing	\$.000595/MOU	\$8.42/Service Order
Intercom & Features	\$.017372/MOU	\$8.42/Service Order
Attendant	\$.021223/MOU	\$8.42/Service Order
Attendant Console	\$.017200/MOU	\$8.42/Service Order
Centralized Attendant Services	\$.214070/MOU	\$8.42/Service Order
Attendant Access Code Dialing	\$.040065/MOU	\$8.42/Service Order
Automatic Route Selection	\$.000408/MOU	\$8.42/Service Order
Electronic Tandem Switching	\$.000724/MOU	\$8.42/Service Order
F. ISDN Centrex Feature	\$.004007/MOU	\$8.42/Service Order

IV. Unbundled Loops³

³ In compliance with the FCC order approving the merger of GTE Corporation and Bell Atlantic (CC Docket No. 98-1840), Verizon will offer limited duration promotional discounts on residential UNE Loops and UNE Advance Services Loops. The terms and conditions on which these promotional discounts are being made available can be found on <http://www.gte.com/wise> for former GTE service areas and

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Service or Element Description:
2 Wire Analog Loops (POTS Loops)

Recurring Charges:
Density Cell:
1 - \$10.74/Month
2 - \$16.45/Month
3 - \$29.40/Month.

Non-Recurring Charges:
Service Order Connect:
\$10.81
Service Order Disconnect:
\$4.91

Installation:
If a premises visit is not required, initial & each additional loop - \$2.68

If a premises visit is required: initial loop installed on that visit: \$47.55;
Each additional loop installed on that visit: \$21.69

Installation Disconnect:
\$1.07/Loop

4 Wire Premium Loops

Density Cell:
1 - \$22.25/Month
2 - \$33.23/Month
3 - \$56.75/Month.

Service Order Connect:
\$10.81
Service Order Disconnect:
\$4.91

Installation:
If a premises visit is not required, initial & each additional loop: \$50.89

If a premises visit is required: initial loop installed on that visit: \$107.50;
Each additional loop installed on that visit \$81.63
Installation Disconnect:
\$1.07/Loop

<http://www.bell-atl.com/wholesale/html/resources.htm> for former Bell Atlantic service areas.

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Service or Element Description:

ISDN Loops

Recurring Charges:

Density Cell:

1 - \$12.52/Month

2 - \$18.23/Month

3 - \$31.18/Month.

Non-Recurring Charges:

Service Order Connect:

\$15.29

Service Order Disconnect: \$4.91

Installation:

If a premises visit is not required,
initial & each additional loop -
\$11.61

If a premises visit is required: initial
loop installed on that visit: \$56.48
Each additional loop installed
on that visit: \$30.62

Installation Disconnect:

\$1.07/Loop

DS-1 Loops

Density Cell:

1 - \$110.61/Month

2 - \$142.49/Month

3 - \$181.29/Month.

Service Order Connect:

\$10.81

Service Order Disconnect:

\$4.91

If premises visit not required, initial
& each additional loop - \$50.89

If a premises visit is required: initial
loop installed on that visit \$107.50;
Each additional loop installed
on that visit: \$81.63

Installation Disconnect:

\$1.07/Loop

Service or Element Description:

Customer Specified Signaling - 2-Wire

Recurring Charges:

Density Cell:

1 - \$10.74/Month

2 - \$16.45/Month

3 - \$29.40/Month.

Non-Recurring Charges:

Service Order Connect:

\$10.81

Service Order

Disconnect: \$4.91

Installation:

If a premises visit is not required, initial & each additional loop - \$50.89

If a premises visit is required: initial loop installed on that visit \$107.50;

Each additional loop installed on that visit: \$81.63

Installation Disconnect:

\$1.07/Loop

Service Order Connect:

\$10.81

Service Order

Disconnect: \$4.91

Installation:

If a premises visit is not required, initial & each additional loop - \$50.89

If a premises visit is required: initial loop installed on that visit \$107.50;

Each additional loop installed on that visit: \$81.63

Installation Disconnect:

\$1.07/Loop

Customer Specified Signaling - 4-Wire

Density Cell:

1 - \$22.25/Month

2 - \$33.23/Month

3 - \$56.75/Month.

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Service or Element Description:

2 Wire ADSL compatible Loops

2 Wire HDSL compatible Loops

2 Wire SDSL compatible Loops

2 Wire IDSL compatible Loops

Recurring Charges:

Density Cell:

1 - \$12.52/Month

2 - \$18.23/Month

3 - \$31.18/Month.

Non-Recurring Charges:

Service Order Connect:

\$15.29

Service Order Disconnect:

\$4.91

Installation:

If a premises visit is not
required, initial & each
additional loop - \$11.61If a premises visit is
required: initial loop
installed on that visit: \$56.48
Each additional loop
installed on that visit:
\$30.62

Installation Disconnect:

\$1.07/Loop

Service Order Connect:

\$10.81

Service Order

Disconnect: \$4.91

If premises visit not
required, initial & each
additional loop - \$50.89If a premises visit is
required: initial loop
installed on that visit
\$107.50;Each additional loop
installed on that visit:
\$81.63

Installation Disconnect:

\$1.07/Loop

If premises visit not
required, \$2.89/LoopIf premises visit
required, \$11.74/Loop

4 Wire HDSL Loops

Density Cell:

1 - \$110.61/Month

2 - \$142.49/Month

3 - \$181.29/Month.

Coordinated Cutover

Not Applicable

Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
Standard Digital Loops	All: \$.40/ Mechanized Loop Qualification per Loop Provisioned	All: \$93.70/ Manual Loop Qualification per Loop Request
2 Wire ADSL compatible Loops (up to 12,000 feet)	See rates for 2 Wire ADSL and 2 Wire HDSL Loops as set forth above	
2 Wire ADSL compatible Loops (up to 18,000 feet)	See rates for 2 Wire ADSL and 2 Wire HDSL Loops as set forth above	
2 Wire HDSL compatible Loops (up to 12,000 feet)	See rates for 2 Wire ADSL and 2 Wire HDSL Loops as set forth above	
4 Wire HDSL compatible Loops (up to 12,000 feet)	See rates for 4 Wire HDSL Loops as set forth above	
2 Wire SDSL compatible Loops	See rates for 2 Wire SDSL Loops as set forth above	
2 Wire IDSL compatible Loops (up to 18,000 feet)	See rates for 2 Wire IDSL Loops as set forth above	
Digital Designed Loops		
2 Wire ADSL compatible Loop (up to 12,000 feet) with Bridged Tap removal	See rates for 2 Wire ADSL Loops as set forth above	\$177.48 Removal of one Bridged Tap per Request \$430.79 Removal of Multiple Bridged Taps per Loop per Request \$542.30 Engineering Work Order Charge

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Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
2 Wire ADSL compatible Loop (up to 18,000 feet) with Bridged Tap removal	See rates for 2 Wire ADSL Loops as set forth above	\$177.48 Removal of one Bridged Tap per Request \$430.79 Removal of Multiple Bridged Taps per Loop per Request \$542.30 Engineering Work Order Charge
2 Wire Digital Designed Metallic Loop (up to 30,000 Feet) Non-loaded with Bridged Tap options	See rates for 2 Wire ADSL and 2 Wire HDSL Loops as set forth above	\$707.99 Required Removal of Load Coils (up to 21,000 feet) \$941.06 Required Removal of Load Coils (up to 27,000 feet) \$177.48 Removal of one Bridged Tap per Request \$430.79 Removal of Multiple Bridged Taps per Loop per Request \$542.30 Engineering Work Order Charge
2 Wire Digital Designed Metallic Loop with ISDN Loop Extension Electronics	See rates for 2 Wire ISDN Loops as set forth above	

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Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
		\$707.99 Required Removal of Load Coils (up to 21,000 feet) \$941.06 Required Removal of Load Coils (up to 27,000 feet) \$1,017.61 Addition of Range Electronics \$542.30 Engineering Work Order Charge
2 Wire HDSL compatible Loops (up to 12,000 feet) with Bridged Tap removal	See rates for 2 Wire HDSL Loops as set forth above	
		\$177.48 Removal of one Bridged Tap per Request \$430.79 Removal of Multiple Bridged Taps per Loop per Request \$542.30 Engineering Work Order Charge
4 Wire HDSL compatible Loops (up to 12,000 feet) with Bridged Tap removal	See rates for 4 Wire HDSL Loops as set forth above	
		\$177.48 Removal of one Bridged Tap per Request \$430.79 Removal of Multiple Bridged Taps per Loop per Request

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Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
		\$542.30 Engineering Work Order Charge
2 Wire SDSL compatible Loops with Bridged Tap removal	See rates for 2 Wire SDSL Loops as set forth above	\$177.48 Removal of one Bridged Tap per Request \$430.79 Removal of Multiple Bridged Taps per Loop per Request \$542.30 Engineering Work Order Charge
2 Wire IDSL compatible Loops (up to 18,000 feet) with Bridged Tap removal	See rates for 2 Wire IDSL Loops as set forth above	\$177.48 Removal of one Bridged Tap per Request \$430.79 Removal of Multiple Bridged Taps per Loop per Request \$542.30 Engineering Work Order Charge

V. Collocation Cross-Connection

As applicable per Verizon –VA SCC Tariff No. 218 as
amended from time to time

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VI. [Intentionally left blank.]**VII. Time and Materials**

Special Construction	As applicable per Verizon -VA Tariff as amended from time to time	
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Service Technician (service work on unbundled loops outside of the Central Office)	Not Applicable	\$6.47/Service Order \$27.35/Premises Visit \$11.74 Labor Charge/ Quarter Hour After First Quarter Hour
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Central Office Technician	Not Applicable	\$6.47/Service Order \$11.15 Labor Charge/ Quarter Hour
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VIII. Signaling and Databases**A. STP Port**

Access Link (incl. one end)	\$4.93/Month	\$10.81 /Service Order Connect \$4.91/ Service Order Disconnect: plus installation connect and installation disconnect charges for each initial and additional facility purchased at the time of order: \$135.01/Initial Facility & \$11.86/Additional Facility Connect
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STP Port Termination	\$458.70/Month	\$92.88/Initial Facility & \$7.27/Additional Facility Disconnect \$81.77/port
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B. 800/888/877/866 Database

Basic Query	\$0.000658/Query	Not Applicable
Vertical Query	\$0.000181/Query	Not Applicable

C. LIDB Validation

LIDB Point Codes	Not Applicable	\$80.93/Point Code
Calling Card	\$0.0153/Query	Not Applicable
Billed Number Screening	\$0.0153/Query	Not Applicable
Storage of Cox's Data in LIDB	Not Applicable	\$1,381.66/ Service Establishment/ Request

D. AIN Service Creation (ASC) Service

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1. Developmental Charges

Service Establishment	Not Applicable	\$878.23/Request
Service Creation Access Port	\$136.14/Port/Month	Not Applicable
Service Creation Usage		
a. Remote Access	\$1,266.13/Day	Not Applicable
b. On-Premise	\$1,266.13/Day	Not Applicable
Certification & Testing	\$76.49/Hour	Not Applicable
Help Desk Support	\$80.95/Hour	Not Applicable

2. Service Charges

Subscription Charge	\$.96/Month	Not Applicable
Database Queries		
a. Network Query	\$.0006/Query	Not Applicable
b. Cox Network Query	\$.0006/Query	Not Applicable
c. Cox Switch Query	\$.0006/Query	Not Applicable
Trigger Charge		
a. Line Based	\$.00042/Query	Not Applicable
b. Office Based	\$.00042/Query	Not Applicable
Utilization Element	\$.00031/ACU	Not Applicable
Service Activation Charge		
a. Network Service Activation	Not Applicable	\$5.52/Service Order/Line
b. Cox Network Service Activation	Not Applicable	\$5.52/Service Order/Line
c. Cox Switch Service Activation	Not Applicable	\$5.52/Service Order /Line
Service Modification		
DTMF Update	\$.10/Occurrence	Not Applicable
Switch Based Announcement	\$.00318/ Announcement	Not Applicable

VIII. Directory Listings & Books**Primary Listings**

No Charge

Additional Tariffed Listing Services

Per applicable Tariff (including, but not limited to, Verizon -VA SCC 203 sec. 3 as amended from time to time)

Per applicable Tariff (including, but not limited to, Verizon -VA SCC 203 sec. 4 as amended from time to time)

Retail Rates less Wholesale Discount

Retail Rates less Wholesale Discount

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Books & delivery (<u>initial and</u> annual home area directories only)	No charge for normal numbers of books delivered to end users; bulk deliveries to Cox per separate arrangement
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IX. Operator Services/Directory Assistance

Carrier to Carrier LSV/VCI Request	\$.010475/Operator Work Second	Not Applicable
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X. Access to Operation Support Systems

A. Pre-Ordering	\$.24/Query	Not Applicable
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B. Ordering	\$3.83/Transaction	Not Applicable
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C. Provisioning	Included in Ordering	Not Applicable
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D. Maintenance & Repair EB/OSI Access	\$1.16/Trouble Ticket	Not Applicable
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E. Billing

1. CD-ROM	\$245.05/CD-ROM /Month	Not Applicable
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2. Daily Usage File

a. Existing Message Recording	\$.000246/Message	Not Applicable
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b. Delivery of DUF Data Tape	\$20.05/Tape	Not Applicable
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Network Data Mover	\$.000093/Message	Not Applicable
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CMDS	\$.000093/Message	Not Applicable
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c. DUF Transport**Communication Ports**

Port 9.6 kb Communications	\$116.83/Month	Not Applicable
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56 kb Communications Port	\$483.91/Month	Not Applicable
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Port 256 kb Communications	\$804.90/Month	Not Applicable
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T1 Communications Port	\$2,872.12/Month	Not Applicable
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Port Maintenance

Port 9.6 kb Communications	\$10.17/Month	Not Applicable
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56 kb Communications Port	\$28.08/Month	Not Applicable
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Port 256 kb Communications	\$28.08/Month	Not Applicable
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T1 Communications Port	\$356.61/Month	Not Applicable
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d. CABS Billing

CABS Billing per Bill Entry	\$.000108/Bill Entry	Not Applicable
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**3. Computer Processing Usage
(CPU) per Customer**

Data Transmission (CMDS and Tape)	\$1.18/Customer	Not Applicable
Line Installation	\$1.18/Customer	Not Applicable
Network Control Program	\$1.18/Customer	Not Applicable
Coding		
Port Set Up	\$.18/Customer	Not Applicable

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Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
XI. Exchange Access Service		
Interstate	Per Verizon-FCC Tariff No. 1 as amended from time to time	
Intrastate	Per Verizon- VA S.C.C.-Va. – No. 217 as amended from time to time	
XII. Number Portability		
Service Provider Number Portability Database Service	Service Provider Number Portability Database Service shall be charged at rates found in the Verizon - FCC Tariff No. 1 as amended from time to time	
XIII. 911/E911		
Transport		Per section II. Above
Data Entry and Maintenance		No Charge
XIV. Poles Conduits & ROW	Per contract rates pursuant to 47 U.S.C. sec. 224	
	Illustrative:	
	Duct: \$4.50/Foot/Year	
	Pole: \$3.81/Attachment/Year	
XV. Network Interface Device	\$.44/mo	Not Applicable
XVI. Access to Telephone Numbers (NXX codes issued per ICCF Code Administration Guidelines)		No Charge
XVII. Local Dialing Parity		No Charge

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Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
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XVIII. Customized Routing

Customized Routing	\$.12085/Line	Not Applicable
	\$.06043/Call	

Customized Routing Transport

Per section II above.

XIX. Wholesale Discount for Resale of Retail Telecommunications Services⁴

Resale of retail services if Cox provides own operator services platform	21.30%
Resale of retail services if Cox uses Verizon operator services platform	18.50%

⁴ Excludes telecommunications services designed primarily for wholesale, such as switched and special exchange access service, and, subject to the Resale section of the Agreement the following additional arrangements that are not subject to resale: limited duration (90 days or less) promotional offerings, public coin telephone service, and technical and market trials. Taxes shall be collected and remitted by the reseller and Verizon in accordance with legal requirements and as agreed between the Parties. Surcharges (e.g., 911, telecommunications relay service, universal service fund) shall be collected by the reseller and either remitted to the recipient agency or NECA, or passed through to Verizon for remittance to the recipient agency or NECA, as appropriate and agreed between the Parties. End user common line charges shall be collected by the reseller and remitted to Verizon.

In compliance with the FCC Order approving the Merger of GTE Corporation and Bell Atlantic (CC Docket No. 98-1840), Verizon will offer limited duration promotional discounts on resold residential exchange access lines. The terms and conditions on which these promotional discounts are being made available can be found on Verizon's web site, at <http://www.gte.com/wise> for former GTE service areas and <http://www.bell-atl.com/wholesale/html/resources.html> for former Bell Atlantic service areas.

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B. COX SERVICES, FACILITIES, AND ARRANGEMENTS:

Service or Element Description:	Recurring Charges:	Non-Recurring Charges:
I. Local Reciprocal Compensation Traffic Call Termination⁵		
Traffic Delivered at Cox End Office	\$.000927/MOU	Not Applicable
Traffic Delivered at Cox Tandem Switch	\$.001590/MOU	Not Applicable
II. Number Portability		
<u>Service Provider Number Portability Database</u> <u>Service Permanent</u>	<u>Service Provider Number Portability Database Service</u> <u>shall be charged at rates found in the FCC exchange access Tariff as amended from time to time.</u> <i>Per permanent funding mechanism when established.</i>	
III. Exchange Access Service		
Interstate	Per Cox FCC exchange access Tariff as amended from time to time.	
Intrastate	Per Cox VA exchange access Tariff as amended from time to time.	
IV. Entrance Facilities		
2-Wire Voice Grade Chan Termination	\$ _____	\$ _____
4-Wire Voice Grade Chan Termination	\$ _____	\$ _____
DS-1 Channel Termination	\$ _____	\$ _____
DS-3 Channel Termination	\$ _____	\$ _____
DS-1 to Voice Grade Multiplexing	\$ _____	\$ _____
DS-3 to DS-1 Multiplexing	\$ _____	\$ _____
V. Signalling and Databases		
<u>A. STP Port Access Link</u>	<u>\$4.98/month</u>	<u>\$10.81/Service Order Connect</u> <u>\$4.91/Service Order Disconnect</u> <u>Plus installation connect and installation disconnect charges for each initial and additional facility purchased at the time of order:</u> <u>\$135.01/Initial Facility & \$11.86/Additional Facility Connect.</u> <u>\$92.88/Initial Facility & \$7.27 Additional Facility Disconnect</u>
B. STP Port Termination	\$458.70/Month	\$81.77/Port

⁵ See note 9 regarding measurement and calculation of local traffic termination charges.

VI. Billing Record Exchange (e.g., MPB,800, etc.)

<u>Per record processed (EMR Format)</u>	<u>\$0.004103</u>	<u>NA</u>
<u>Per record transmitted</u>	<u>\$0.000118</u>	<u>NA</u>
<u>Per tape/cartridge</u>	<u>\$20.12</u>	<u>NA</u>

VII. Manual CPNI, Ordering and Trouble Referral Transactions

<u>NA</u>	<u>\$7.50 Labor Charge/Quarter Hour</u>
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VIII. Mid-Span Meet Arrangements

To be charged in accordance with the requirements of Section 4.3 of the Agreement.

IX. Carrier to Carrier LSV/VCI Request

\$0.75 per query
\$1.55 per interrupt

X. All Other Cox Services Available to Verizon for Purposes of Effectuating Local Exchange Competition

Available at Cox's tariffed or otherwise generally available rates ~~not to exceed Verizon's rates for equivalent services available to Cox, unless Cox cost justifies a higher rate.~~ Notwithstanding any other provision of this Agreement, Cox may not charge Verizon a rate higher than the Verizon rates and charges for the comparable services, facilities and arrangements, except if and, to the extent that, Cox has demonstrated to Verizon's (or the Commission's or FCC's) satisfaction, that Cox's cost to provide such Cox services to Verizon exceeds the rates and charges for Verizon's comparable services (and the Commission or the FCC, as the case may be, has issued an unstayed order directing that Verizon pay the higher rate or charge).

XI. Other Services Information Service Billing Fee

\$.03 per call No Charge

[Convention used for disputed language: Cox proposal is underlined; *Verizon proposal is italicized*.]

⁹ Local Reciprocal Compensation Traffic Call Termination Rates

A. Charges by Verizon

- (a) Traffic delivered to or Verizon Access Tandem: \$.001590 per MOU.
- (b) Traffic delivered directly to terminating Verizon End Office: \$.000927 per MOU.

B. Charges by Cox

1. Single-tiered interconnection structure:

Cox's rates for the termination of Verizon's Local Reciprocal Compensation Traffic under the single-tiered interconnection structure shall be recalculated once each year on each anniversary of the Effective Date (the "Rate Determination Date"). The methodology for recalculating the rates is as follows:

Access Tandem Minutes = Total minutes of use of Local Reciprocal Compensation Traffic delivered by Cox to the Verizon Access Tandem for most recent billed quarter.

End Office Minutes = Total minutes of use Reciprocal Compensation Local Traffic delivered by Cox directly to the terminating Verizon End Office for most recent billed quarter.

Total Minutes = Total minutes of use of Reciprocal Compensation Local Traffic delivered by Cox to Verizon for most recent billed quarter.

Cox Charge at the Cox-IP =

$$\frac{(\text{Access Tandem Minutes} \times \$.001590) + (\text{End Office Minutes} \times \$.000927)}{\text{Total Minutes}}$$

For the first year after the Effective Date, the Cox charge shall be calculated based on the traffic data of the quarter immediately preceding such Effective Date, or if no such traffic exists, on the proportion of local call termination trunks to Verizon End Offices and to Verizon Access Tandems.

2. Multiple-tiered interconnection structure (if offered by Cox to any carrier)

- (a) Reciprocal Compensation Local Traffic delivered to Cox Access Tandem: \$.001590/ MOU
- (b) Reciprocal Compensation Local Traffic delivered to terminating Cox End Office/node: \$.000927/ MOU

C. Miscellaneous Notes

1. The Cox termination rate under the single-tiered interconnection structure set forth above is intended to be a Reciprocal Compensation Local Traffic call termination rate for Interconnection to the Cox-IP within each LATA that is reciprocal and equal to the actual rates that will be charged by Verizon to Cox under the two-tiered Reciprocal Compensation Local Traffic call termination rate structure described above that will apply after the first anniversary of the Effective Date. The single Cox termination rate is also intended to provide financial incentives to Cox to deliver traffic directly to Verizon's terminating End Offices once Cox's traffic volumes reach an appropriate threshold.

Exhibit B

EXHIBIT B

NETWORK ELEMENT BONA FIDE REQUEST

1. Verizon shall promptly consider and analyze access to a new unbundled Network Element with the submission of a Network Element Bona Fide Request hereunder. The Network Element Bona Fide Request process set forth herein does not apply to those services requested pursuant to Report & Order and Notice of Proposed Rulemaking 91-141 (rel. Oct. 19, 1992) ¶ 259 and n.603 or subsequent orders.

2. A Network Element Bona Fide Request shall be submitted in writing and shall include a technical description of each requested Network Element.

3. Cox may cancel a Network Element Bona Fide Request at any time, but shall pay Verizon's reasonable and demonstrable costs of processing and/or implementing the Network Element Bona Fide Request up to the date of cancellation.

4. Within ten (10) business days of its receipt, Verizon shall acknowledge receipt of the Network Element Bona Fide Request.

5. Except under extraordinary circumstances, within thirty (30) days of its receipt of a Network Element Bona Fide Request, Verizon shall provide to Cox a preliminary analysis of such Network Element Bona Fide Request. The preliminary analysis shall confirm that Verizon will offer access to the Network Element or will provide a detailed explanation that access to the Network Element is not technically feasible and/or that the request does not qualify as a Network Element that is required to be provided under the Act.

6. If Verizon determines that the Network Element Bona Fide Request is technically feasible and otherwise qualifies under the Act, it shall promptly proceed with developing the Network Element Bona Fide Request upon receipt of written authorization from Cox. When it receives such authorization, Verizon shall promptly develop access to the requested Network Element, determine their availability, calculate the applicable prices and establish installation intervals.

7. Unless the Parties otherwise agree, the Network Element Requested must be priced in accordance with Section 252(d)(1) of the Act.

8. As soon as feasible, but not more than ninety (90) days after its receipt of authorization to proceed with developing the Network Element Bona Fide Request, Verizon shall provide to Cox a Network Element Bona Fide Request quote which will include, at a minimum, a description of each Network Element, the availability, the applicable rates and the installation intervals.

[Convention used for disputed language: Cox proposal is underlined; *Verizon proposal is italicized*.]

9. Within thirty (30) days of its receipt of the Network Element Bona Fide Request quote, Cox must either accept or reject such quote. If Cox rejects such quote, it may seek arbitration by the Commission pursuant to Section 252 of the Act. If Cox accepts such quote, then the Parties shall negotiate in good faith any additional terms and conditions regarding Verizon's provision of the Network Element that are not included in or inconsistent with the Network Element Bona Fide Request quote. Verizon may, but is not required to, provide such Network Element under the terms, conditions and prices (including, but not limited to, the terms and conditions defining the network element and stating when and where the network element will be available and how it will be used, and terms, conditions and prices for pre-ordering, ordering, provisioning, repair, maintenance and billing) that are set forth in an applicable tariff of Verizon (a "Verizon UNE Tariff"). In the absence of a Verizon UNE Tariff, prior to Verizon's provision of such Network Element, the Parties will negotiate in good faith an amendment to the Interconnection Agreement so that the Interconnection Agreement includes terms, conditions and prices for the Network Element (including, but not limited to, the terms and conditions defining the Network Element and stating when and where the Network Element will be available and how it will be used, and terms, conditions and prices for pre-ordering, ordering, provisioning, repair, maintenance and billing) that are consistent with Applicable Law.

10. If a Party to a Network Element Bona Fide Request believes that the other Party is not requesting, negotiating or processing the Network Element Bona Fide Request in good faith, or disputes a determination, or price or cost quote, or is failing to act in accordance with Section 251 or 252 of the Act, such Party may seek mediation or arbitration by the Commission pursuant to Section 252 of the Act.